

## WEST Search History for Application 10541761

Creation Date: 2008031513:18

Query	DB	Op.	Plur.	Thes.	Date
optical same (medi\$2 or dis\$2 or carrier)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
aberration same (correct\$ or adjust\$ or control\$ or chang\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
aberration near10 correct\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
reflect\$ same (perpendicular or traver\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
aberration same reflect\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) ) same layer\$	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		03-15-2008

	DWPI, TDBD				
beam\$ near10 polariz\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
aberration near10 compensat\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
beam\$2 near10 path\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) ) same (aberration same (correct\$ or adjust\$ or control\$ or chang\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) ) same (aberration same (correct\$ or adjust\$ or control\$ or chang\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) ) same (aberration near10 compensat\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) same (reflect\$ same (perpendicular or traver\$) )	PGPB, USPT,	ADJ	YES		03-15-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
(aberration near10 correct\$ ) same (reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) same (aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) same (aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ ) same (aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) or (optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) or (optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) ) and (aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		03-15-2008

	TDBD				
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) ) or (aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) ) and (optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) and optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ ) and (reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) and optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ and reflect\$ same (perpendicular or traver\$) ) and (aberration same reflect\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) and optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ and	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008

reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ ) and (optical same (medi\$2 or dis\$2 or carrier) same layer\$ )					
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) and optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and optical same (medi\$2 or dis\$2 or carrier) same layer\$ ) and (beam\$ near10 polariz\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(aberration same (correct\$ or adjust\$ or control\$ or chang\$) same reflect\$ same (perpendicular or traver\$) or aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) and optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration same (correct\$ or adjust\$ or control\$ or chang\$) or optical same (medi\$2 or dis\$2 or carrier) same aberration near10 compensat\$ and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and optical same (medi\$2 or dis\$2 or carrier) same layer\$ and beam\$ near10 polariz\$ ) and (beam\$2 near10 path\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) ) and ( aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) or (aberration near10 compensat\$ ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) ) and (reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) ) and (aberration same reflect\$ )	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		03-15-2008

	DWPI, TDBD				
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ ) and (beam\$ near10 polariz\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and beam\$ near10 polariz\$ ) and (beam\$2 near10 path\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and beam\$ near10 polariz\$ and beam\$2 near10 path\$ ) and (optical same (medi\$2 or dis\$2 or carrier) same layer\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and beam\$ near10 polariz\$ and beam\$2 near10 path\$ and optical same (medi\$2 or dis\$2 or carrier) same layer\$ ) and (aberration near10 correct\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(optical same (medi\$2 or dis\$2 or carrier) and (aberration same (correct\$ or adjust\$ or control\$ or chang\$) or aberration near10 compensat\$ ) and reflect\$ same (perpendicular or traver\$) and aberration same reflect\$ and beam\$ near10 polariz\$ and beam\$2 near10 path\$ and optical same (medi\$2 or dis\$2 or carrier) same layer\$ and aberration near10 correct\$ ) and (aberration near10 correct\$ same reflect\$ same (perpendicular or traver\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
( (optical same (medi\$2 or dis\$2 or carrier) ) and ( (aberration same (correct\$ or adjust\$ or control\$ or chang\$) ) or (aberration near10 compensat\$ ) ) and (beam\$2 near10 path\$ ) and (reflect\$ same (perpendicular or traver\$) ) ).clm.	PGPB	ADJ	YES		03-15-2008